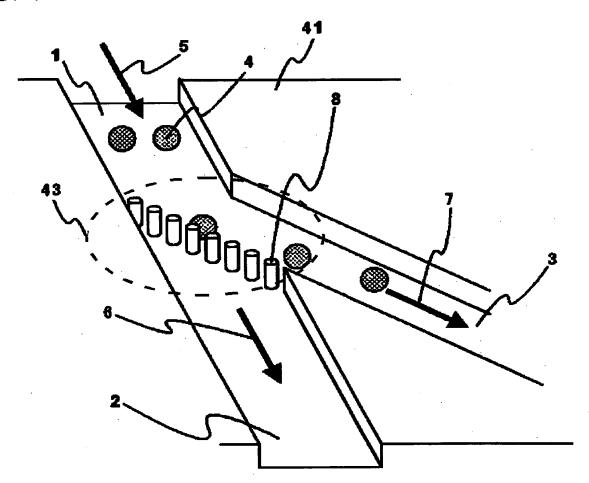
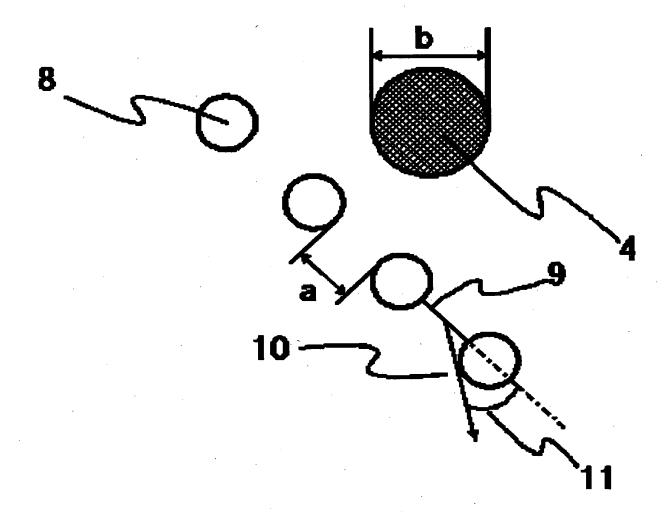
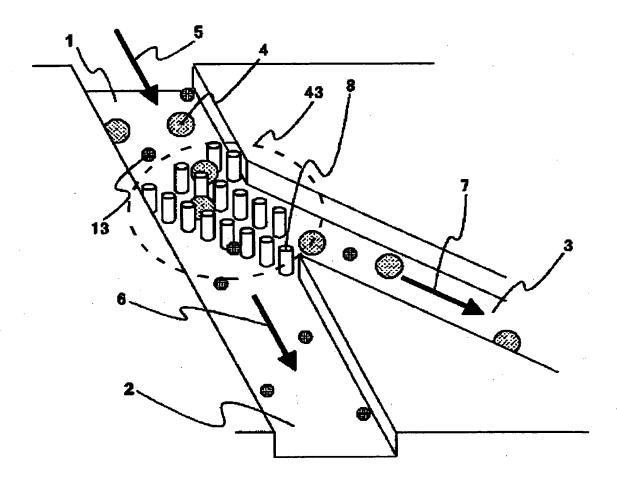
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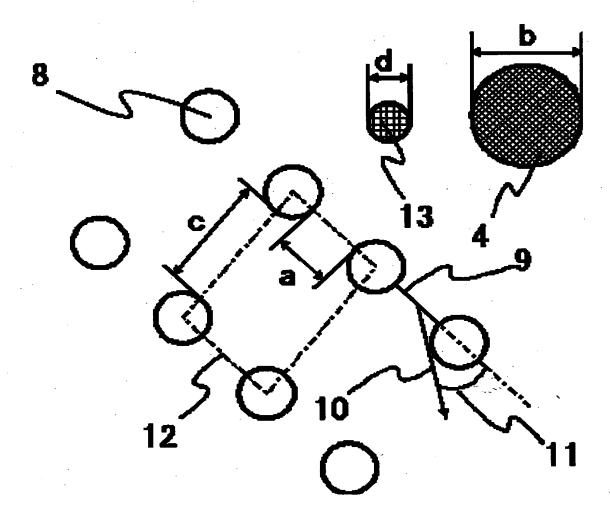
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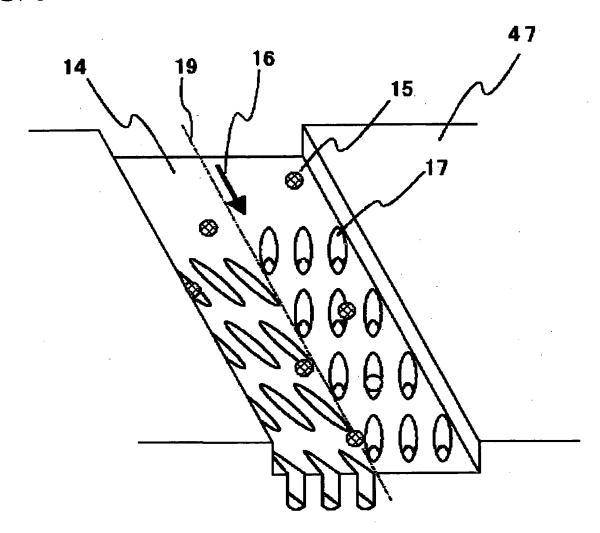
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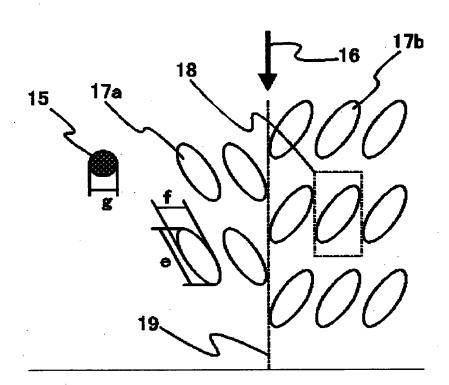
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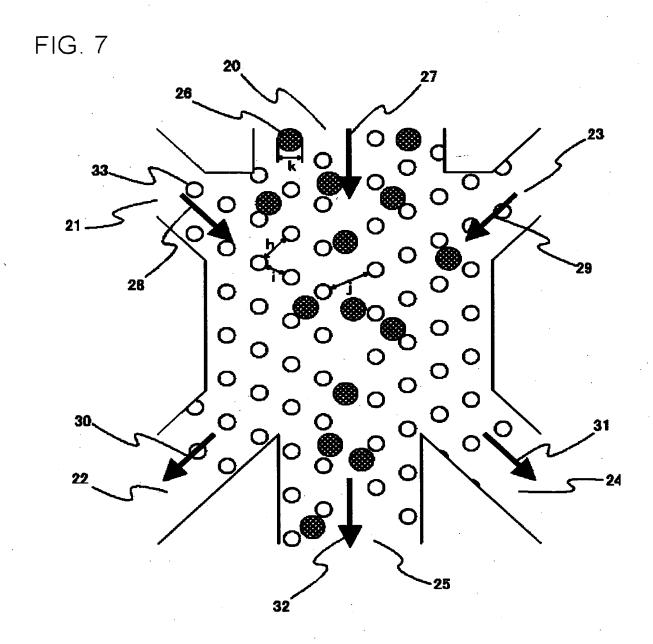


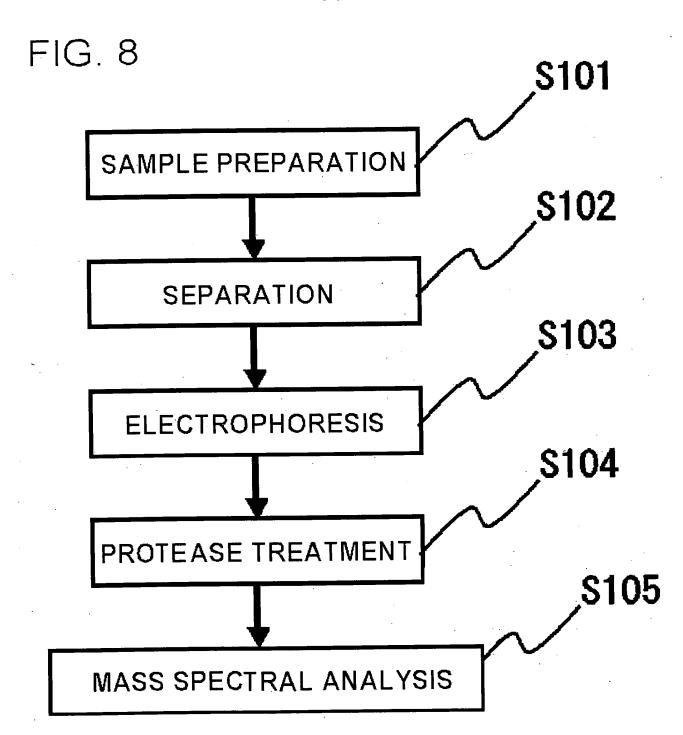
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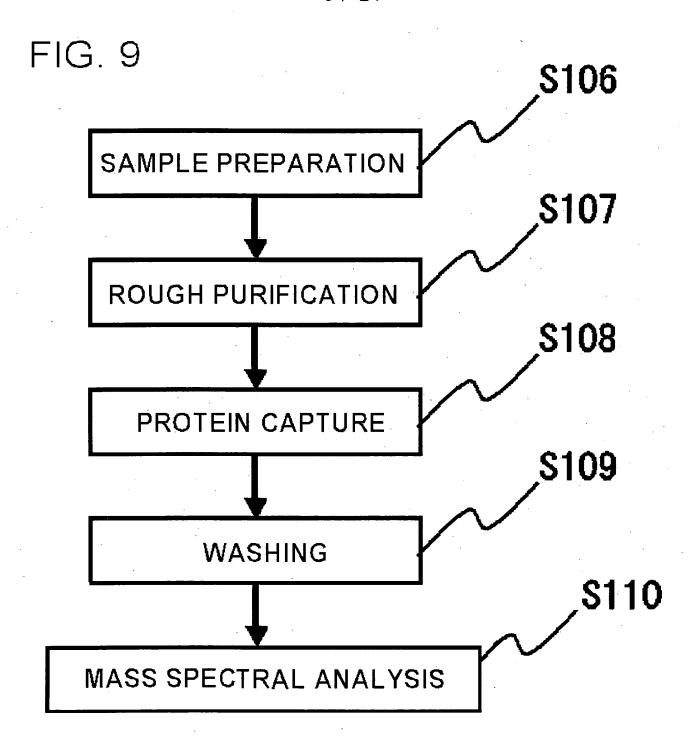


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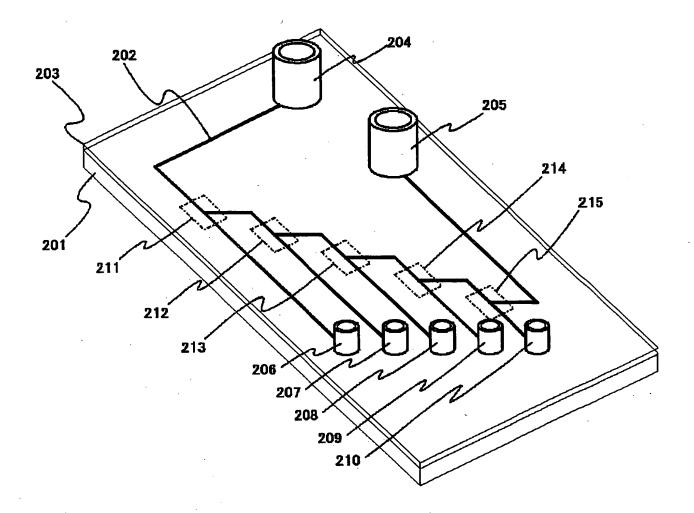




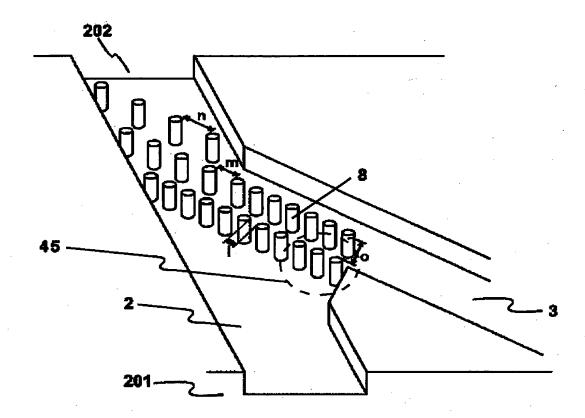




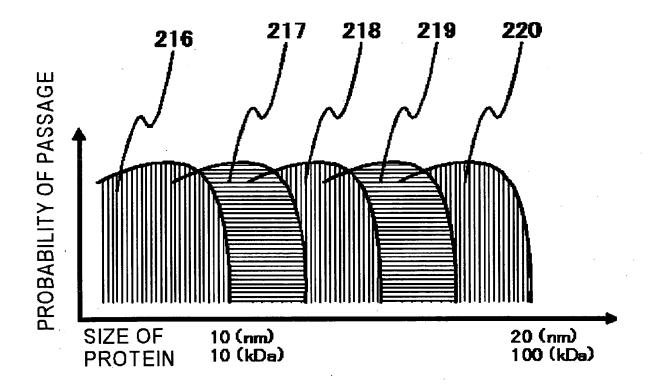
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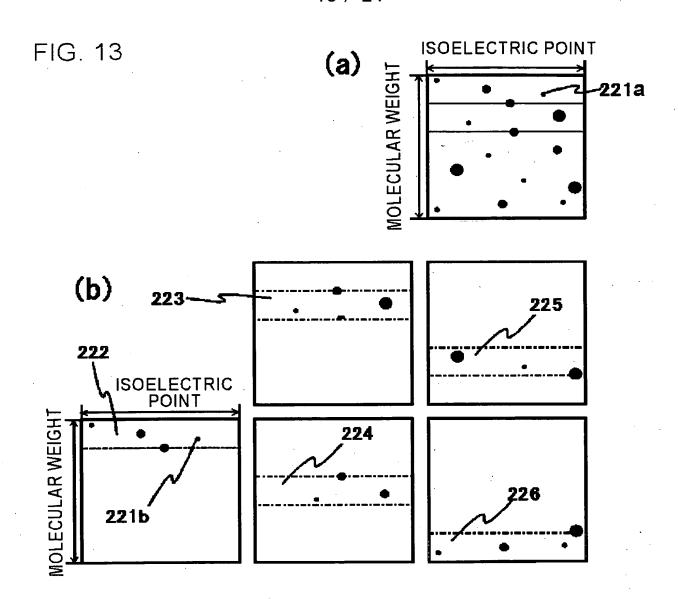


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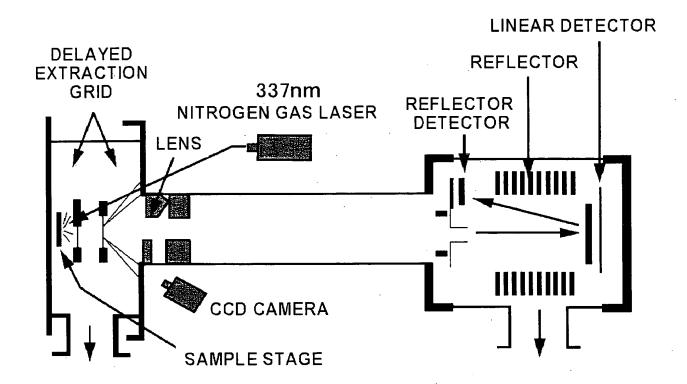
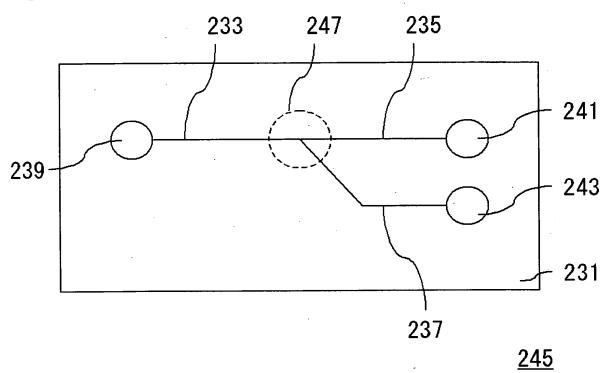
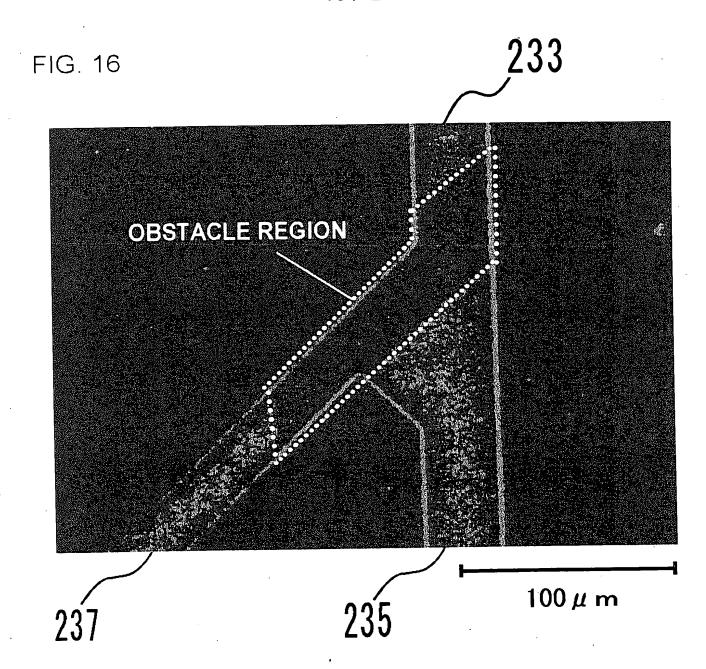


FIG. 15

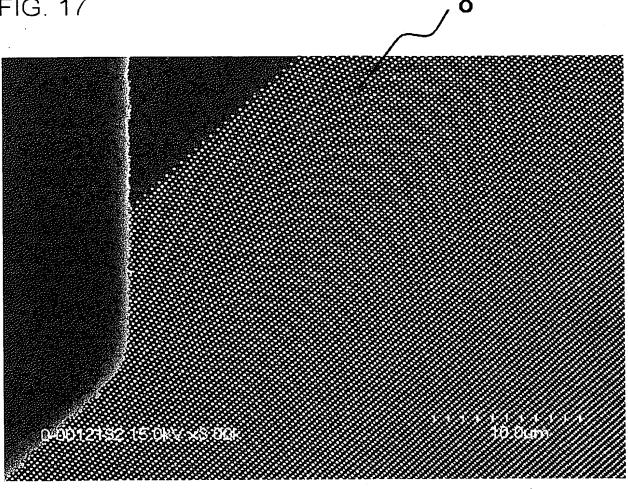


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DOCKET NO.: 8074-1047

INVENTOR: WATARU HATTORI ET AL.
FILING DATE: JUNE 2, 2005

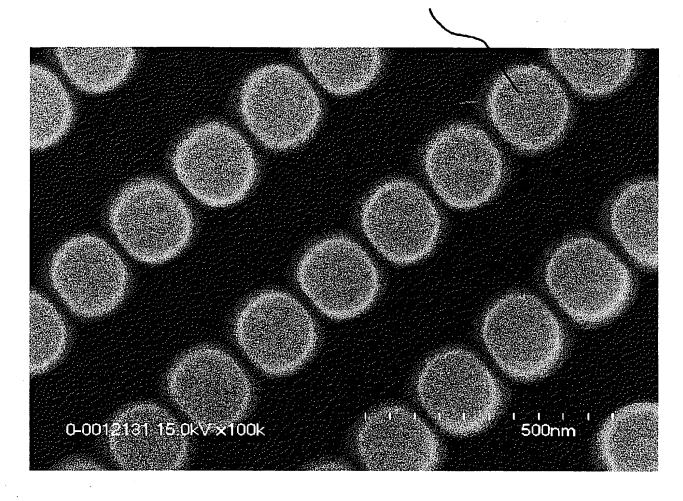
TITLE: PARTICLE MANIPULATION UNIT, CHIP AND DETECTION DEVICE HAVING THE SAME MOUNTED THEREON, AND METHODS OF SEPARATING, CAPTURING AND DETECTING PROTEINS

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FIG. 18

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DOCKET NO.: 8074-1047

INVENTOR: WATARU HATTORI ET AL.

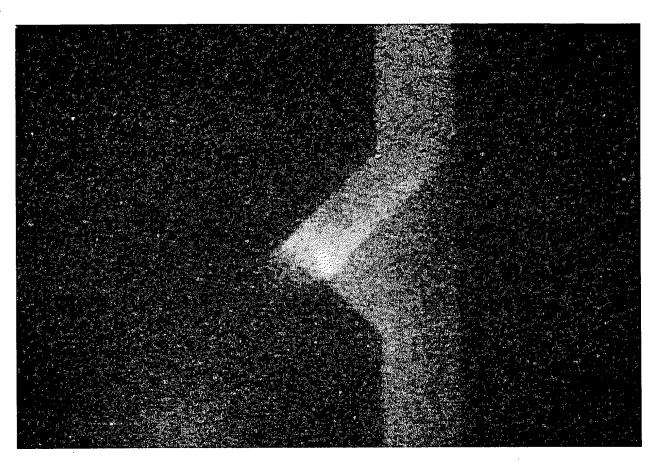
FILING DATE: JUNE 2,2005

TITLE: PARTICLE MANIPULATION UNIT, CHIP AND DETECTION DEVICE HAVING THE SAME MOUNTED THEREON, AND METHODS OF SEPARATING, CAPTURING AND DETECTING PROTEINS

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FIG. 19



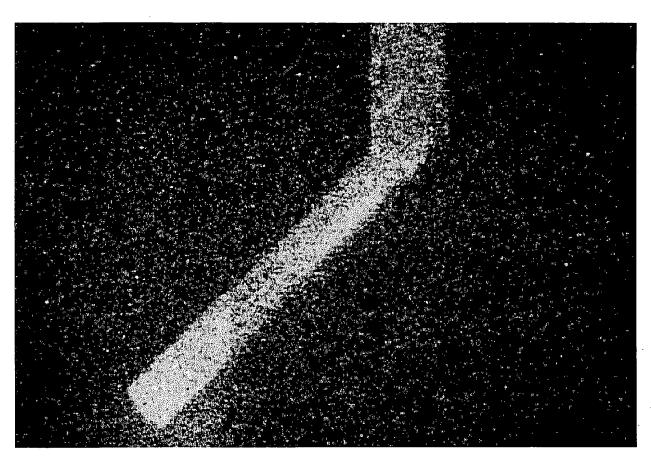
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DOCKET NO.: 8074-1047
INVENTOR: WATARU HATTORI ET AL.
FILING DATE: JUNE 2, 2005
TITLE: PARTICLE MANIPULATION UNIT, CHIP AND DETECTION DEVICE HAVING THE SAME MOUNTED THEREON, AND METHODS OF SEPARATING, CAPTURING AND DETECTION PROTEINS

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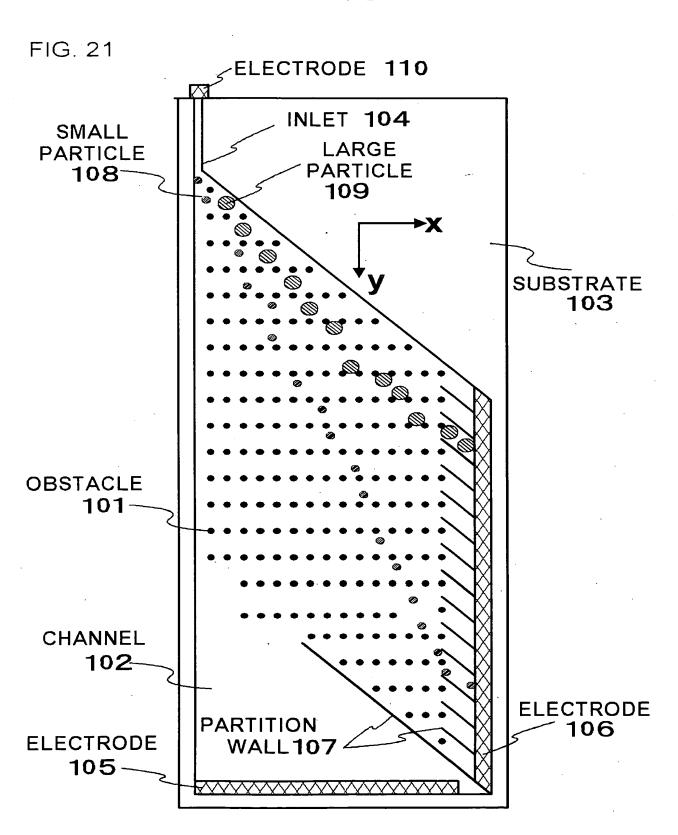
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FIG. 20

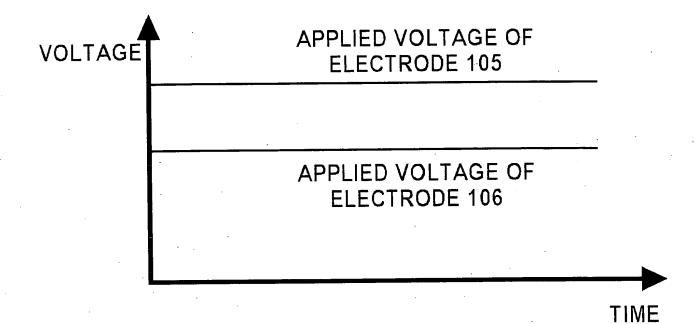


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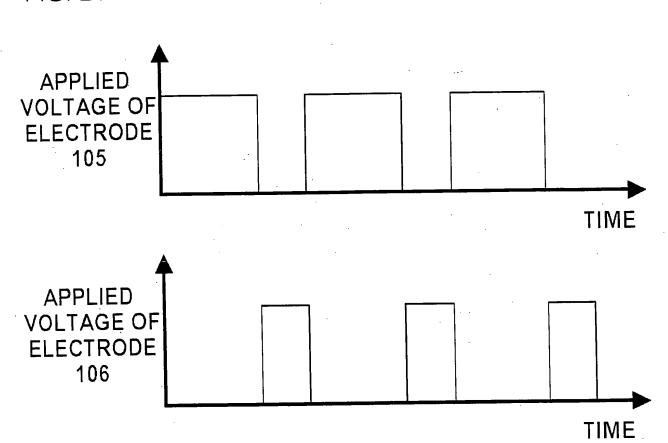
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